

FIG. 1

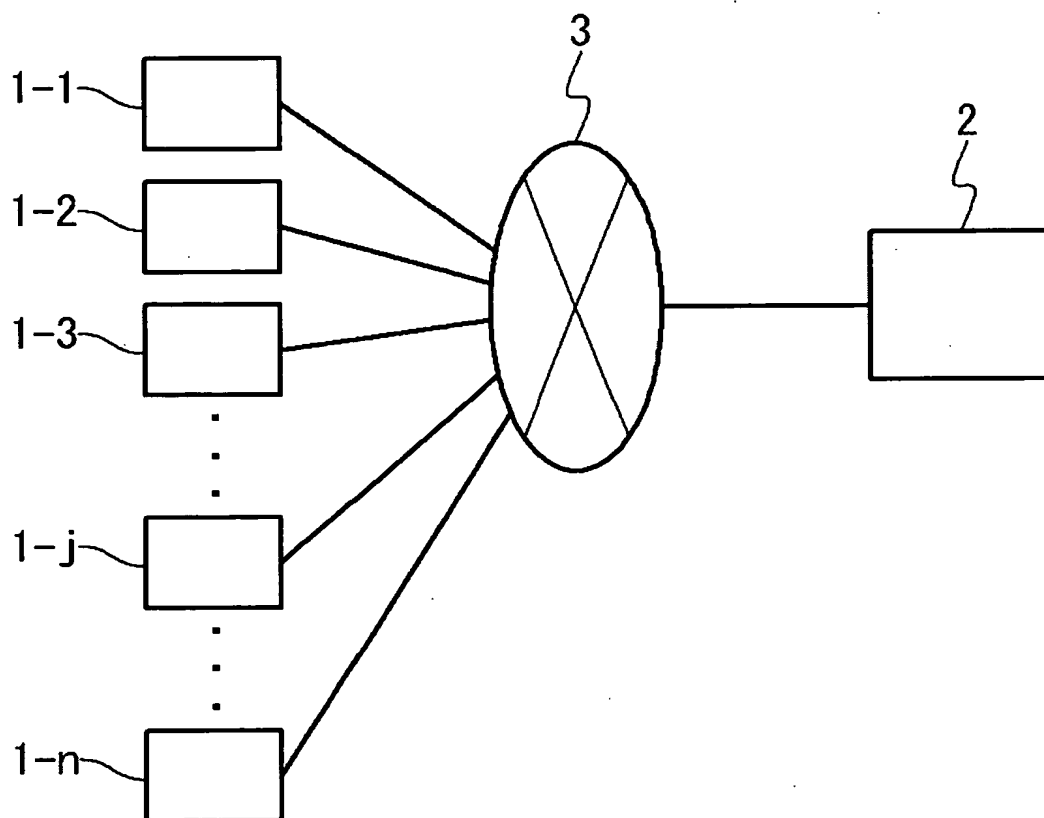


FIG . 2

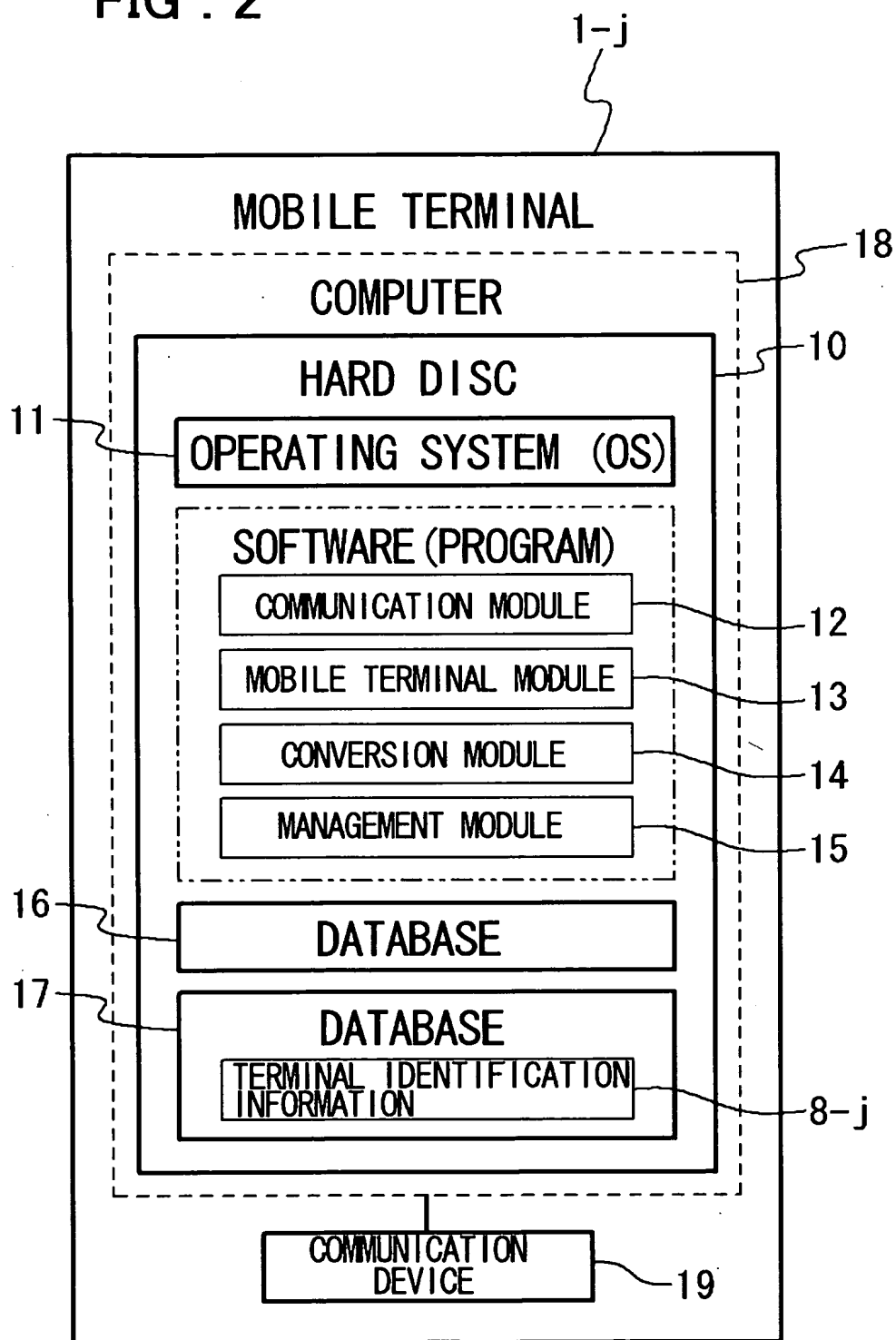


FIG . 3

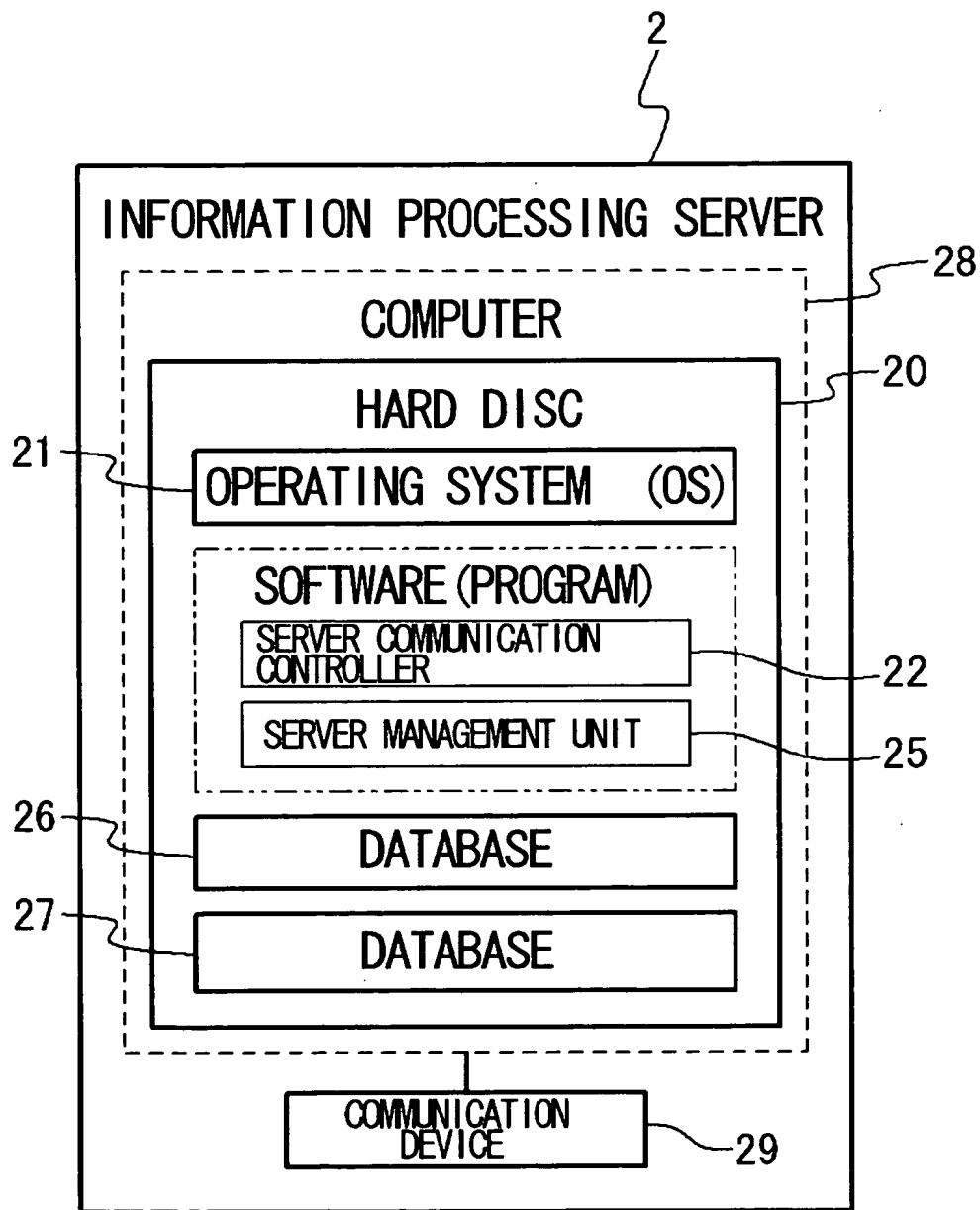


FIG . 4

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OBJECT				SET-UP PROGRAM CODE
UNIQUE INFORMATION		URL		
4-1	5-1	6-1		7-1
4-2	5-2	6-2		7-2
4-3	5-3	6-3		7-3
4-4	5-4	6-4		7-4
4-5	5-5	6-5		7-5
4-6	5-6	6-6		7-6
4-7	5-7	6-7		7-7
4-8	5-8	6-8		7-8
4-9	5-9	6-9		7-9
4-10	5-10	6-10		7-10
4-11	5-11	6-11		7-11
4-12	5-12	6-12		7-12
4-13	5-13	6-13		7-13
4-14	5-14	6-14		7-14
4-15	5-15	6-15		7-15
	:	:	:	:
4-m	5-m	6-m		7-m

FIG . 5

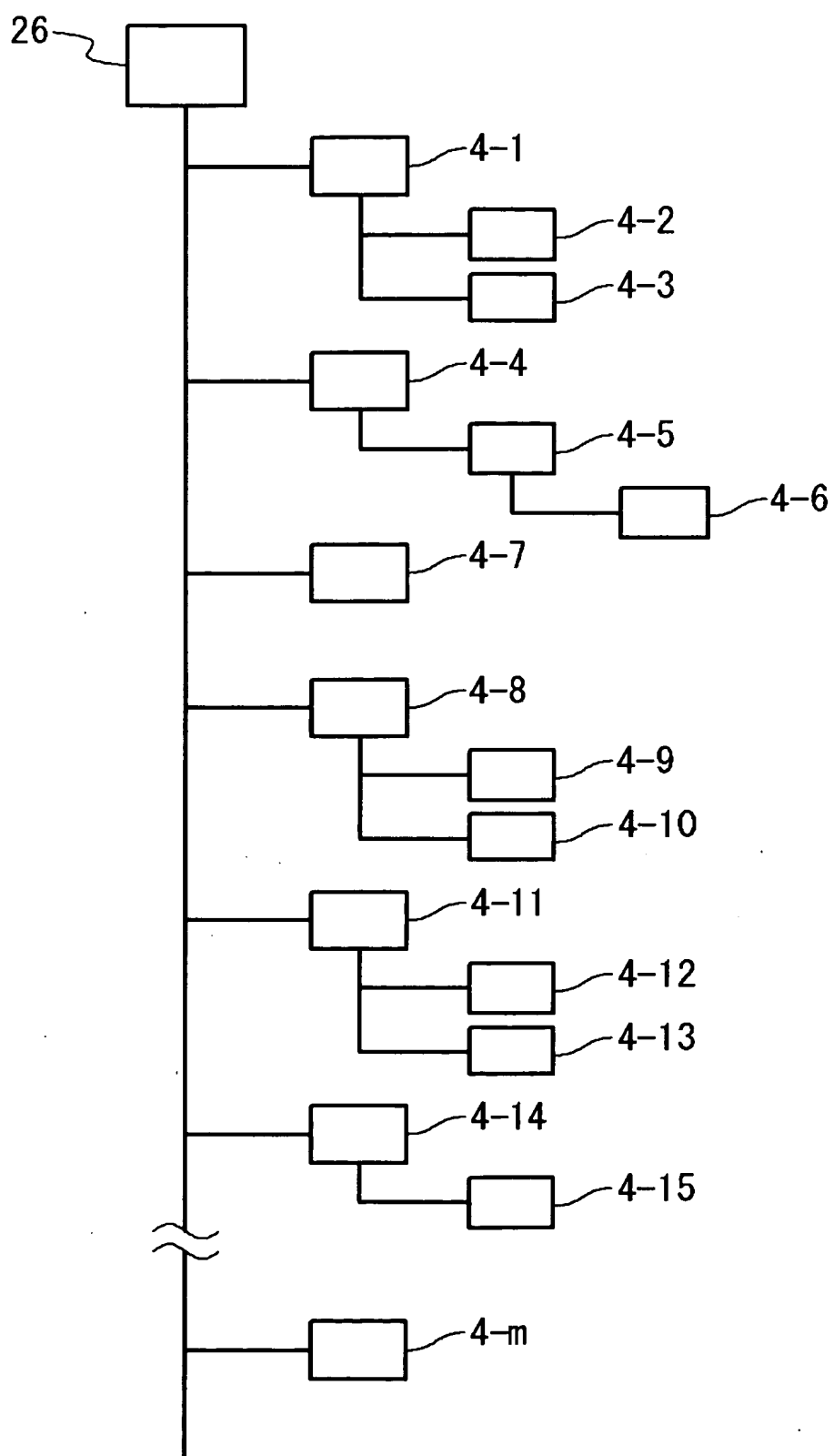


FIG . 6

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OBJECT		UNIQUE INFORMATION	URL	SET-UP PROGRAM CODE
4-1	5-1	6-1		7-1
4-2	5-2	6-2		7-2
4-3	5-3	6-3		7-3
4-4	5-4	6-4		7-4
4-5	5-5	6-5		7-5
4-6	5-6	6-6		7-6
4-7	5-7	6-7		7-7
4-8	5-8	6-8		7-8
4-9	5-9	6-9		7-9
4-10	5-10	6-10		7-10

FIG . 7

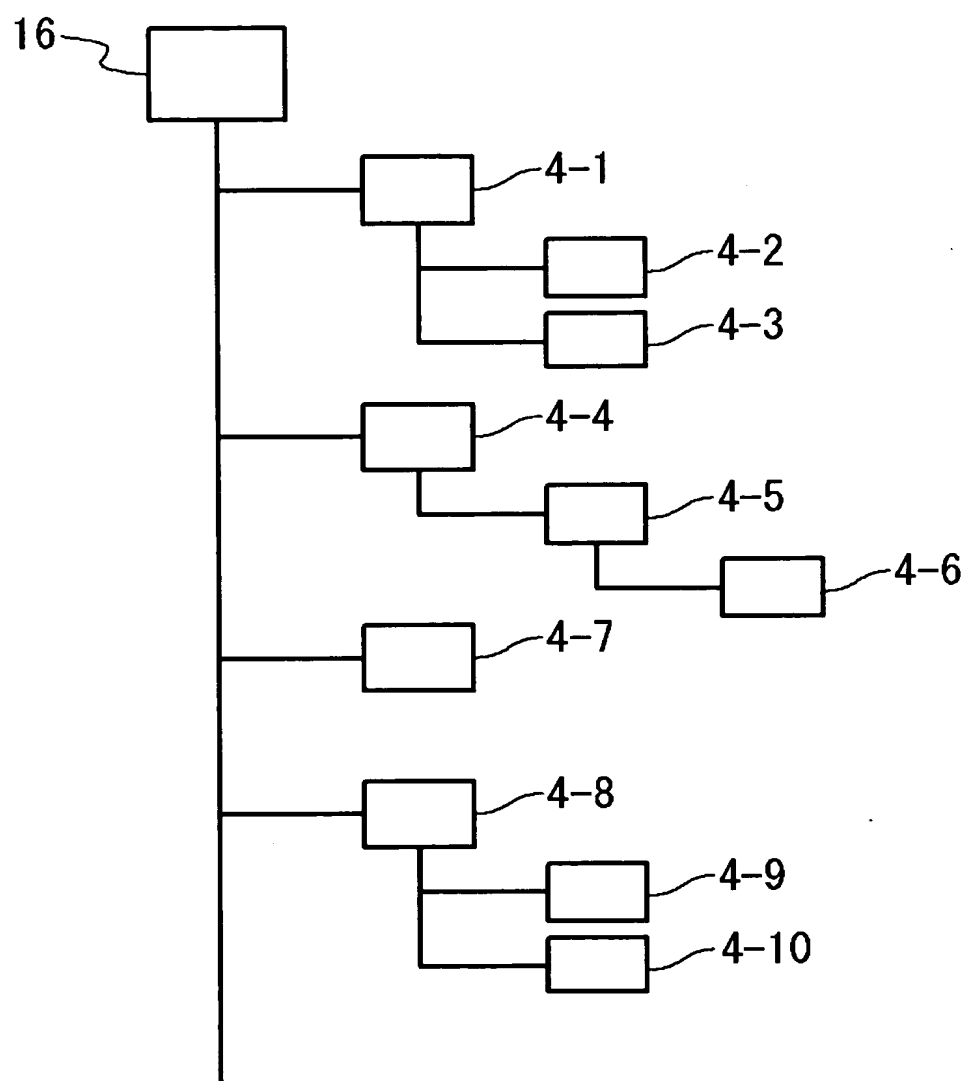


FIG . 8

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	UNIQUE INFORMATION	URL	INSTALL STATE INFORMATION
5-1	6-1		INSTALLED
5-2	6-2		INSTALLED
5-3	6-3		INSTALLED
5-4	6-4		INSTALLED
5-5	6-5		INSTALLED
5-6	6-6		INSTALLED
5-7	6-7		INSTALLED
5-8	6-8		INSTALLED
5-9	6-9		INSTALLED
5-10	6-10		INSTALLED
5-11	6-11		
5-12	6-12		
5-13	6-13		
5-14	6-14		
5-15	6-15		
	:	:	:
5-m	6-m		

FIG. 9

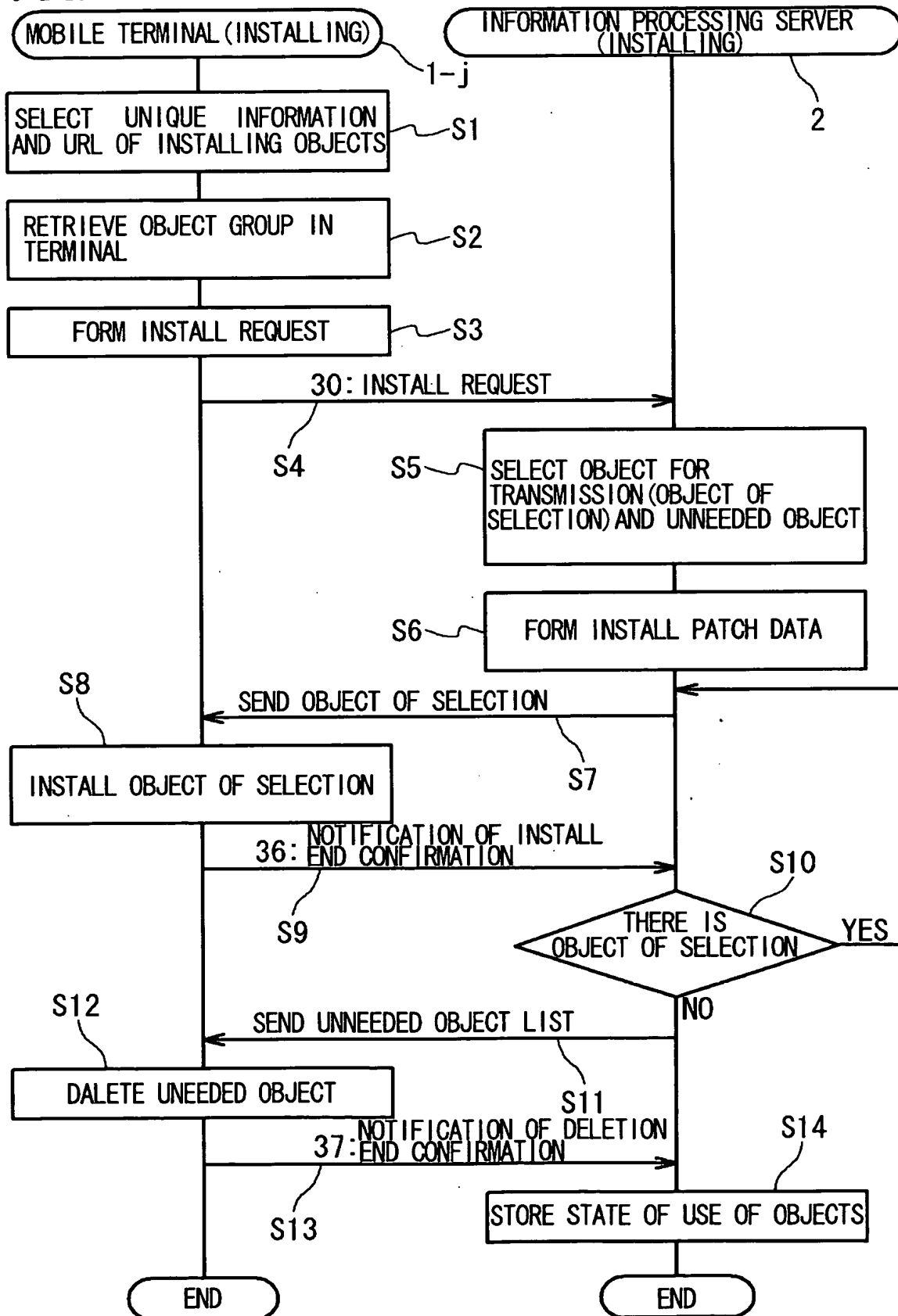


FIG . 10

31: INSTALL LIST

8-j 5-11 6-11

8-j ⚡ TERMINAL IDENTIFICATION INFORMATION	5-11 ⚡ UNIQUE INFORMATION	6-11 ⚡ URL

FIG . 11

32: INSTALLED LIST

The diagram shows a table with three columns: 'TERMINAL IDENTIFICATION INFORMATION', 'UNIQUE INFORMATION', and 'URL'. The table is labeled '32: INSTALLED LIST' with an arrow pointing to it. To the left of the table, a bracket labeled '8-j' spans the first column. To the right of the table, a bracket labeled '6-1' spans the third column. The rows are labeled with '5-1' through '5-10' on the left and '6-1' through '6-10' on the right.

TERMINAL IDENTIFICATION INFORMATION	UNIQUE INFORMATION	URL
5-1		
5-2		
5-3		
5-4		
5-5		
5-6		
5-7		
5-8		
5-9		
5-10		

FIG . 12

34: UNNEEDED OBJECT LIST

8-j

TERMINAL IDENTIFICATION INFORMATION	UNIQUE INFORMATION	URL
5-1		6-1
5-2		6-2
5-3		6-3

FIG . 13**33:INSTALL EXECUTE SEQUENCE**

5-11

8-j	5-11	5-11	5-11	
	EXECUTE SEQUENCE	UNIQUE INFORMATION	URL	
	1			6-11
	2			6-12
	3	5-12	5-13	6-13

FIG. 14

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OBJECT			SET-UP PROGRAM CODE
UNIQUE INFORMATION		URL	
4-4	5-4	6-4	7-4
4-5	5-5	6-5	7-5
4-6	5-6	6-6	7-6
4-7	5-7	6-7	7-7
4-8	5-8	6-8	7-8
4-9	5-9	6-9	7-9
4-10	5-10	6-10	7-10
4-11	5-11	6-11	7-11
4-12	5-12	6-12	7-12
4-13	5-13	6-13	7-13

FIG .15

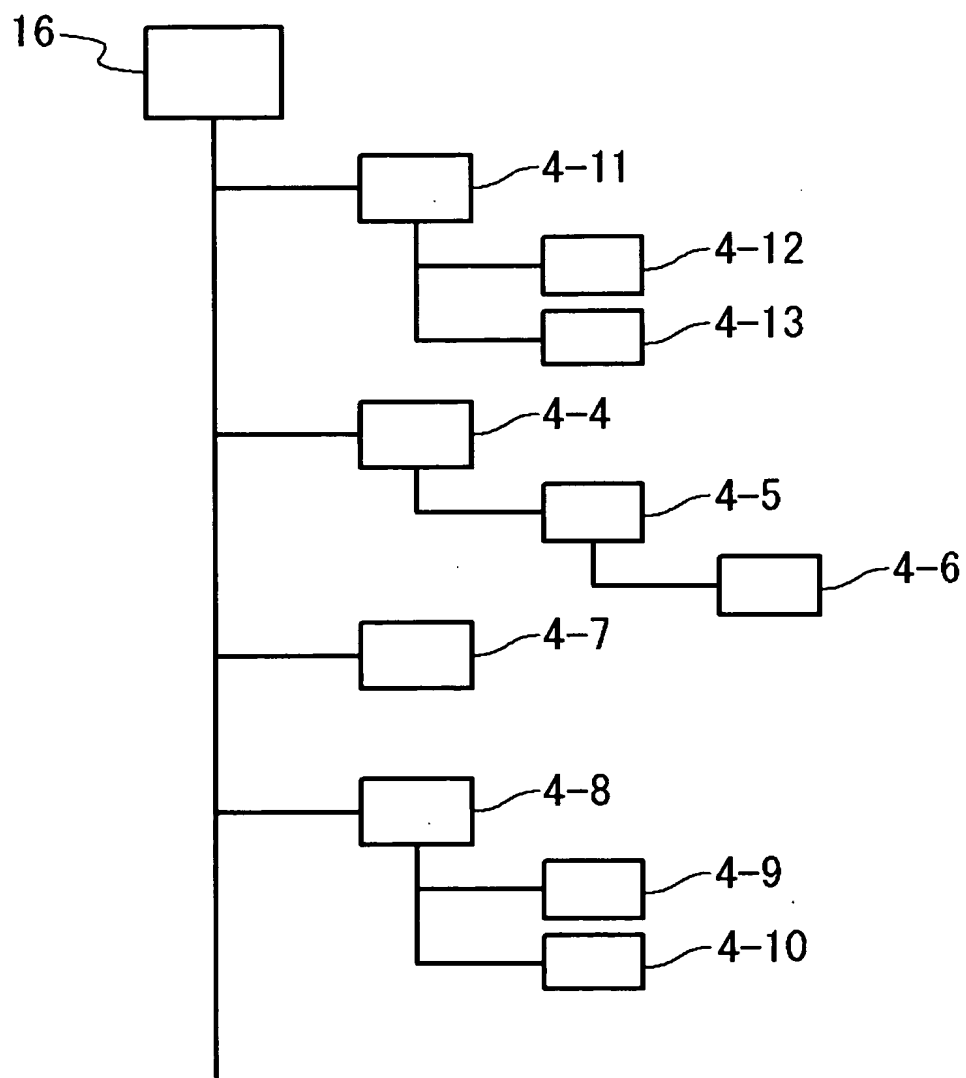


FIG . 16

35: LIST OF STATE OF USE OF THE OBJECTS



8-j

TERMINAL IDENTIFICATION INFORMATION	UNIQUE INFORMATION	URL	STATE OF USE OF OBJECTS
5-1	6-1		PRESENTLY DELETED OBJECTS (UNNEEDED OBJECTS)
5-2	6-2		
5-3	6-3		
5-4	6-4		OBJECTS ALREADY INSTALLED (INSTALLED OBJECTS)
5-5	6-5		
5-6	6-6		
5-7	6-7		
5-8	6-8		
5-9	6-9		
5-10	6-10		
5-11	6-11		NEWLY INSTALLED OBJECTS (OBJECTS OF SELECTION)
5-12	6-12		
5-13	6-13		

FIG. 17

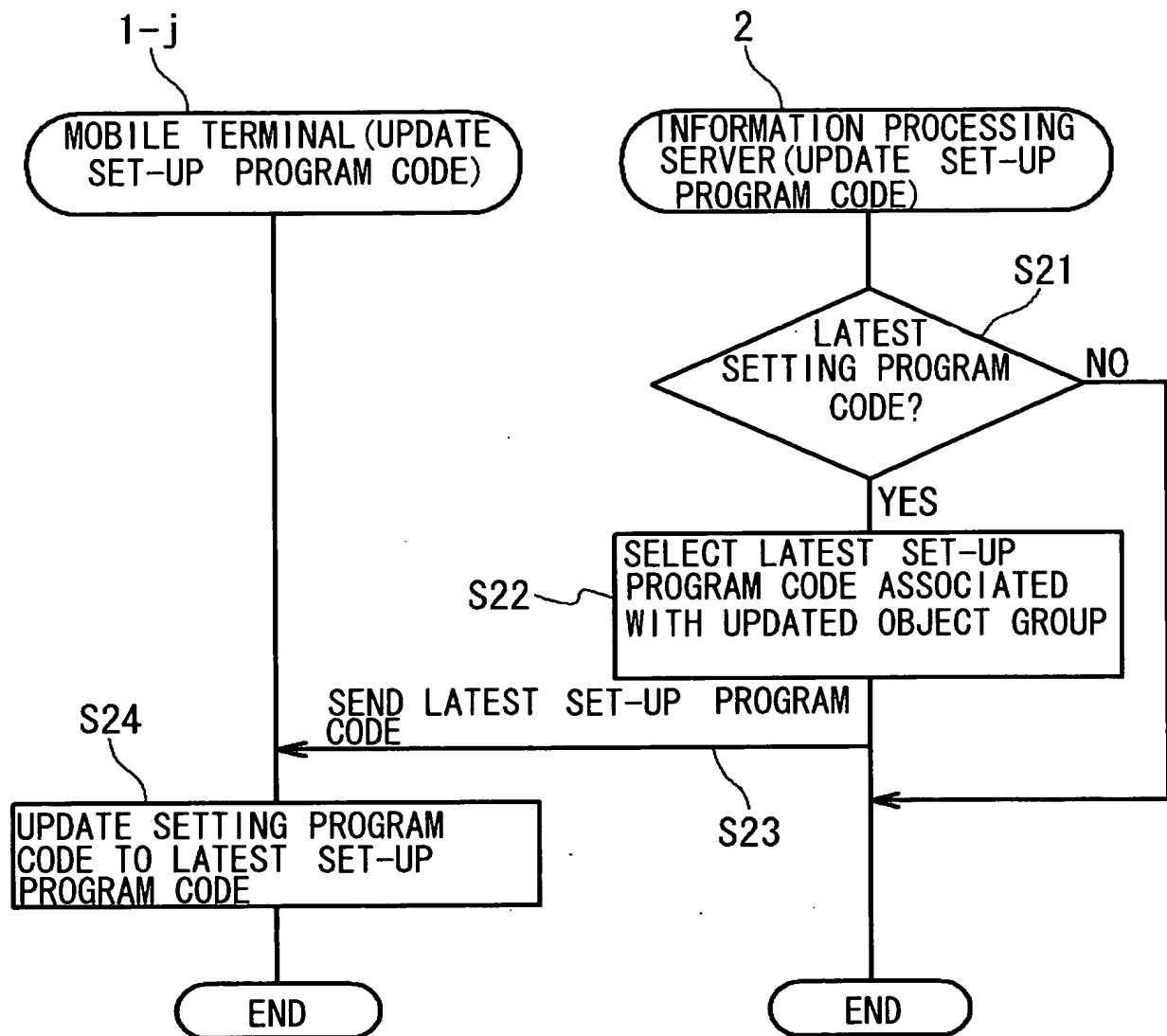


FIG. 18

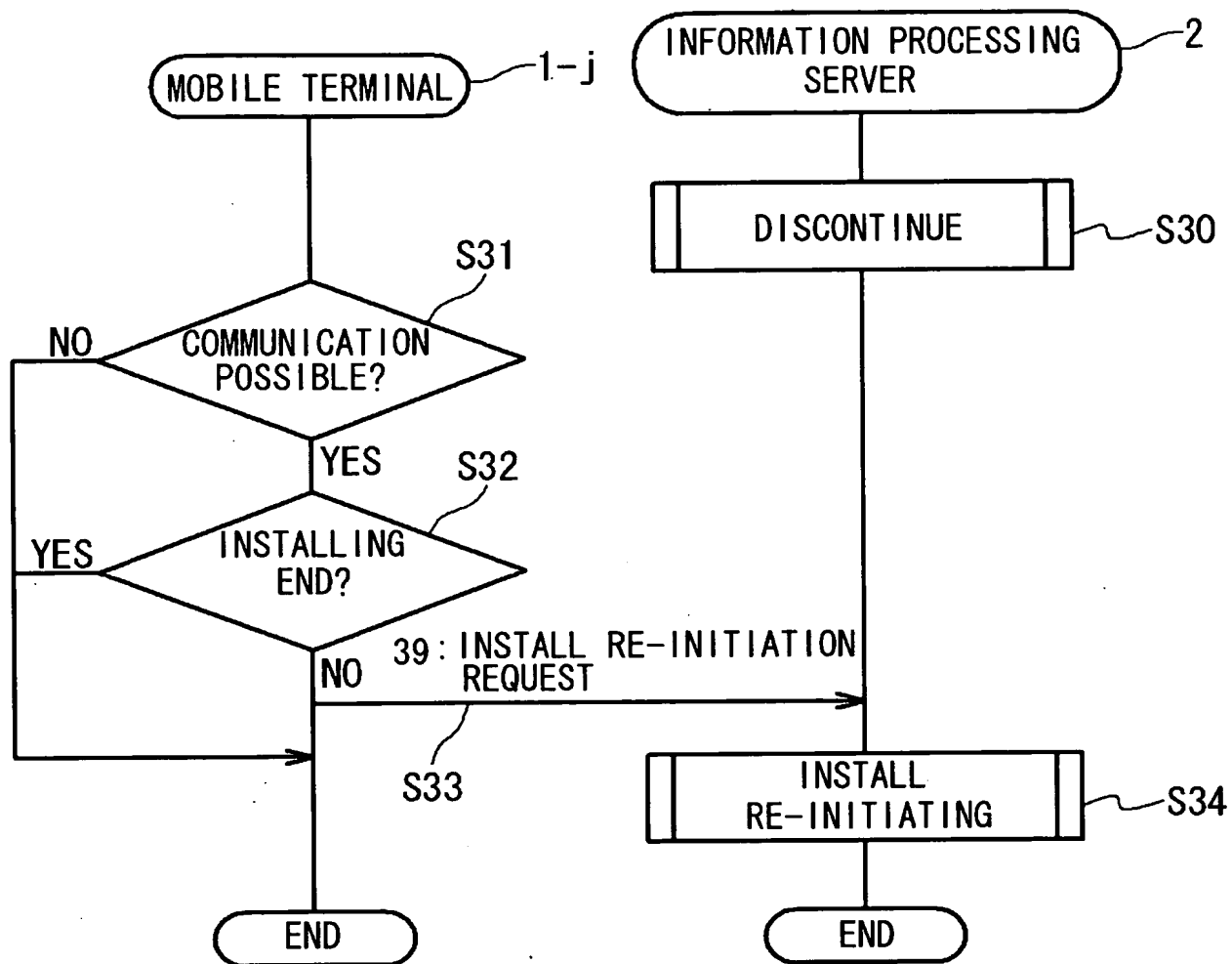


FIG . 19

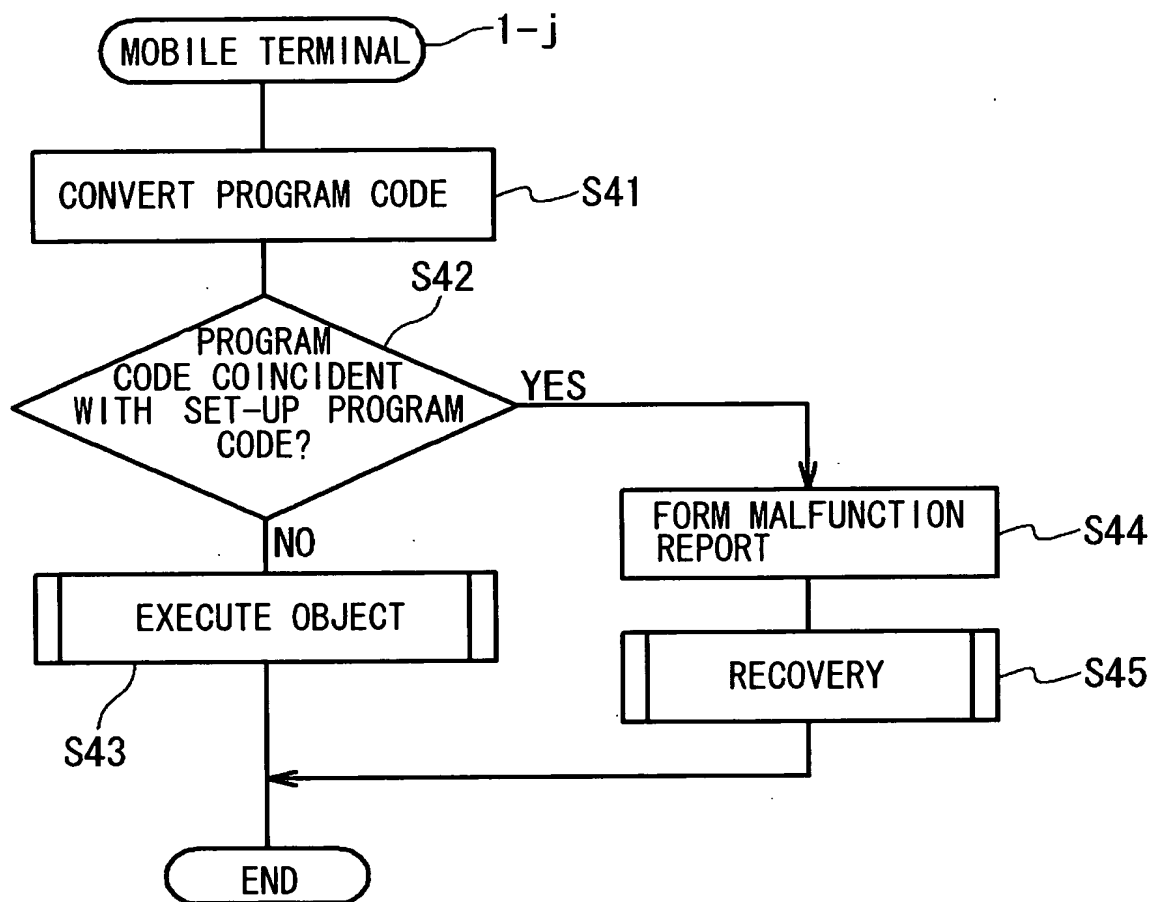


FIG. 20

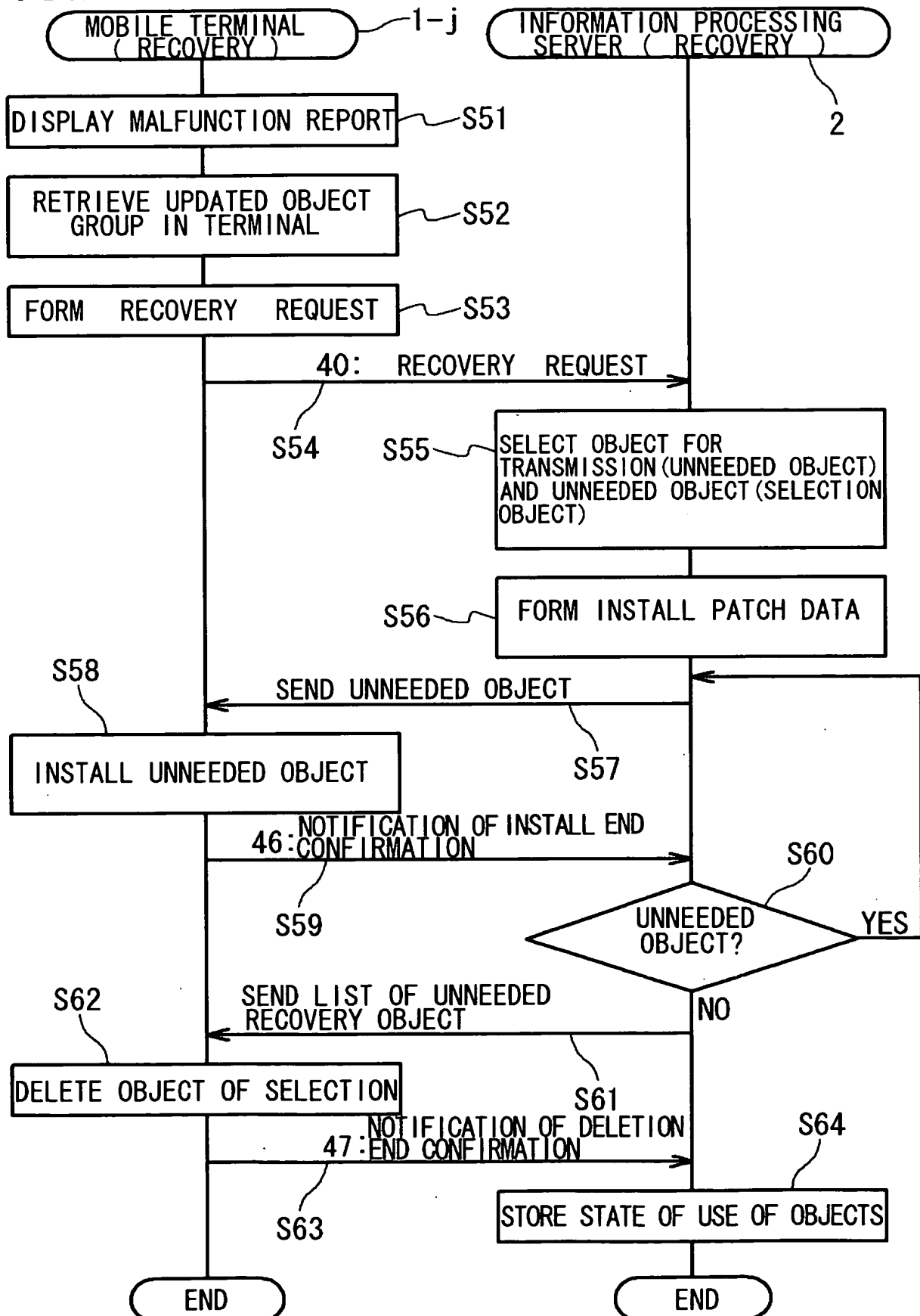


FIG . 21

41: MALFUNCTION REPORT



TERMINAL IDENTIFICATION INFORMATION	UNIQUE INFORMATION	URL
8-j 5-11		6-11
5-12		6-12
5-13		6-13

FIG . 22

42: RECOVERY REQUEST LIST




8-j

TERMINAL IDENTIFICATION INFORMATION	UNIQUE INFORMATION	URL
5-4		
5-5		
5-6		
5-7		
5-8		
5-9		
5-10		
5-11		
5-12		
5-13		

6-4
6-5
6-6
6-7
6-8
6-9
6-10
6-11
6-12
6-13

FIG . 23

44: LIST OF UNNEEDED RECOVERY OBJECTS



TERMINAL IDENTIFICATION INFORMATION	UNIQUE INFORMATION	URL
8-j 5-11		6-11
5-12		6-12
5-13		6-13

FIG . 24

43: INSTALL EXECUTE SEQUENCE

5-1

8-j	5-1	5-1	5-1	
	EXECUTE SEQUENCE	UNIQUE INFORMATION	URL	
	1			6-1
	2			6-2
	3	5-2	5-3	6-3

FIG . 25

45: LIST OF STATE OF USE OF THE OBJECTS

8-j

TERMINAL IDENTIFICATION INFORMATION	UNIQUE INFORMATION	URL	STATE OF USE OF OBJECTS
5-1	6-1		NEWLY INSTALLED OBJECTS
5-2	6-2		
5-3	6-3		
5-4	6-4		OBJECTS ALREADY INSTALLED (INSTALLED OBJECTS)
5-5	6-5		
5-6	6-6		
5-7	6-7		
5-8	6-8		
5-9	6-9		
5-10	6-10		
5-11	6-11		PRESENTLY DELETED OBJECTS
5-12	6-12		
5-13	6-13		

FIG. 26

